

12/10/93

WA2917
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FAX

TO: MR DAVID CROXTON FILE COPY
HW - 106 ENFORCEMENT
SENSITIVE
FROM: ROBERT Farrell

SUG:

Piers

Draft letter

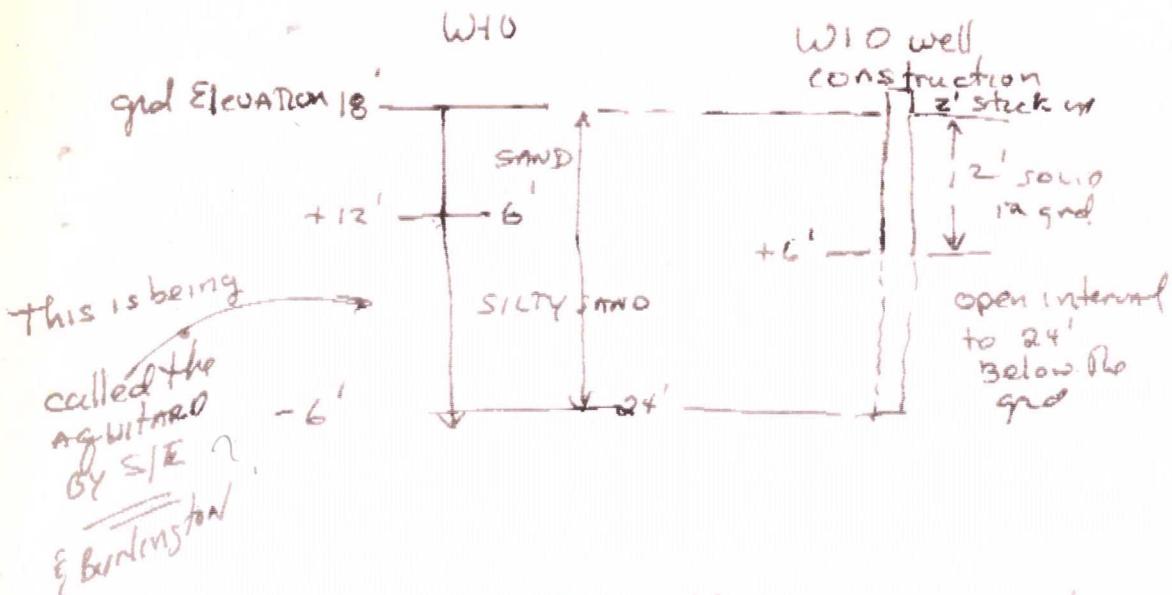
USEPA RCRA



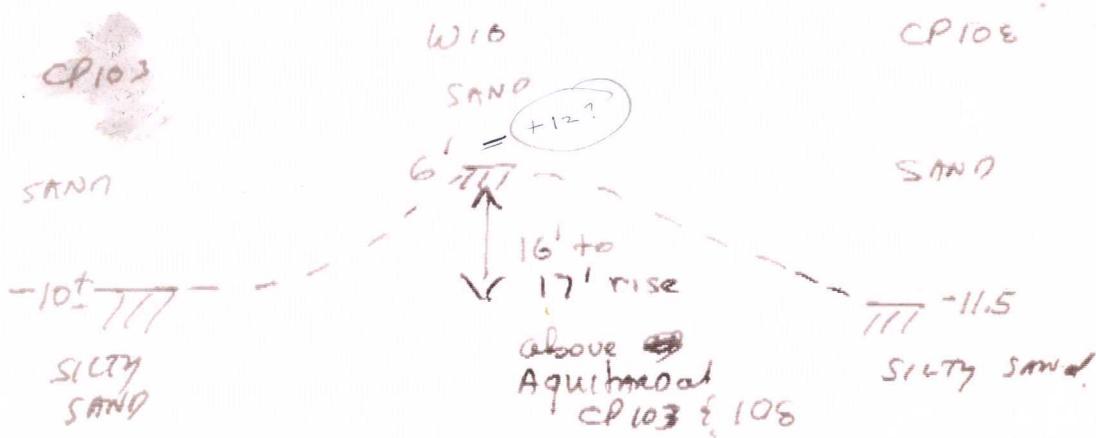
3012945

WA 297
12/10/93

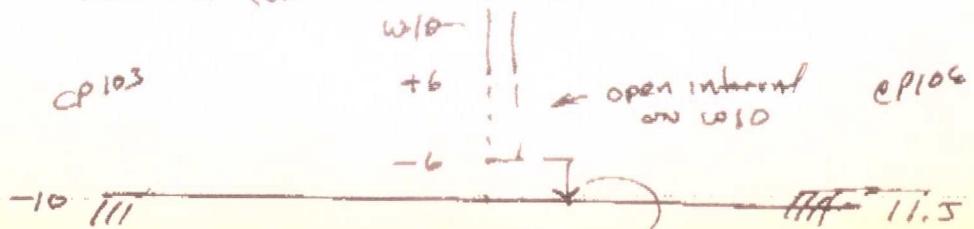
CASE I - using Hart/Crowse's Elevation for the top of grid on boring log and their description of the sediments



Putting this in cross section with CP103 & 108



However, if we assume Hart/Crowse's description are in error but the grid elevation is correct AND we project the aquitard surface from CP103 to CP108



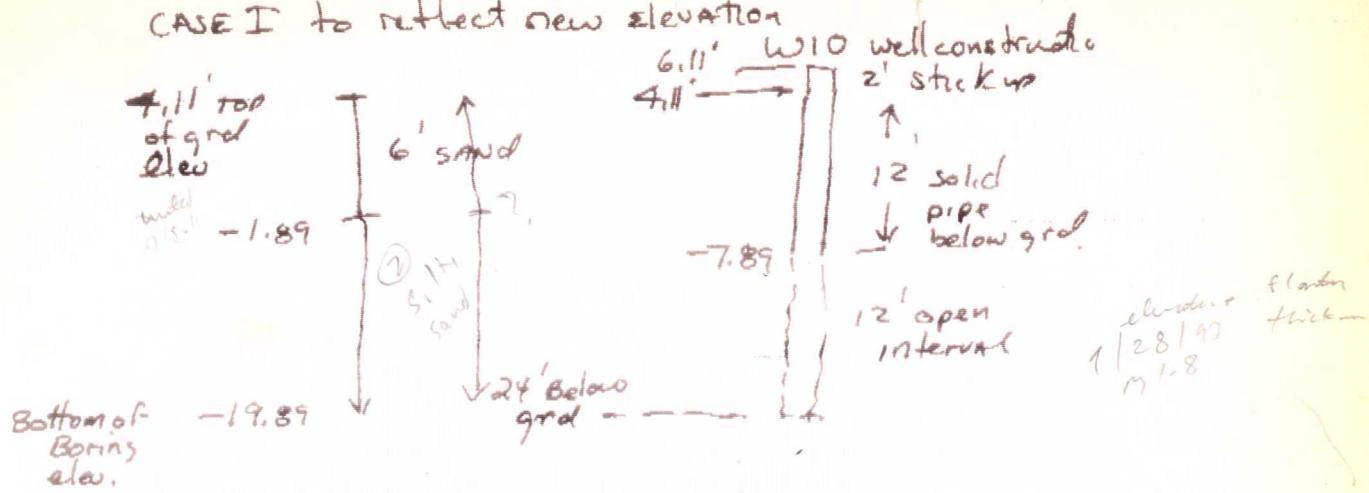
Bottom of screen would be 4-5' above projected elevation at ± 10.5

CASE II

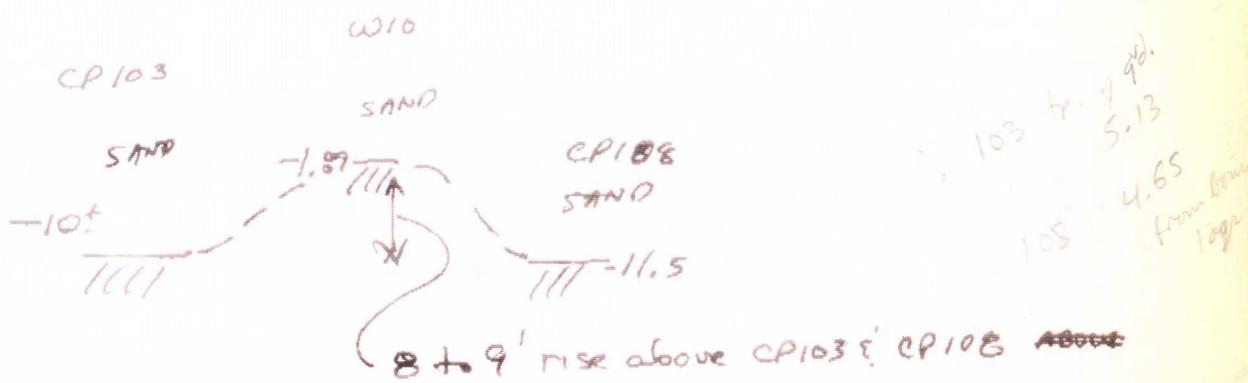
use S/E elevation for
the measuring point of
6.11' instead of 18'
m.p. elevation

modify the elevations shown in

CASE I to reflect new elevation



Putting new elevations for boring log in cross section with
CP103 & 108



However if we assume H/C description is incorrect, and project the elevation of the aquitard at W10 from CP103 & 108

